









**Controlled release drug delivery system for the peridental pocket.**

**Patent number:** EP0244118  
**Publication date:** 1987-11-04  
**Inventor:** BAKER RICHARD W  
**Applicant:** PHARMETRIX CORP (US)  
**Classification:**  
- **international:** A61K9/10; A61K9/52; A61K9/06; A61K6/00  
- **european:** A61K6/00; A61K9/00M18E; A61K9/16H6D;  
A61K9/16H6D4; A61K9/16H6F  
**Application number:** EP19870303275 19870414  
**Priority number(s):** US19860856961 19860429

**Also published as:**

 US4780320 (A1)  
 MX167175 (A)  
 JP63027422 (A)

**Cited documents:**

 US3934001  
 FR2077696  
 EP0022662  
 EP0126684  
 US4188373  
more >>

**Abstract of EP0244118**

A controlled release drug delivery system for placement in the periodontal pocket. The system comprises a plurality of drug-containing microparticles or microcapsules, between 10 and 500 microns in size, suspend in a pharmaceutically acceptable carrier medium, and is capable of maintaining an effective level of drug in the periodontal pocket for a period of 1 to 30 days.

---

Data supplied from the **esp@cenet** database - Worldwide